



Docket No.: 010684.0103PTUS
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Rodney T. Whisnant et al.

Application No.: 09/960162

Confirmation No.: 4261

Filed: September 20, 2001

Art Unit: 2624

For: SYSTEM FOR TRANSFERRING A DIGITAL
IMAGE FROM A PHOTOGRAPHER TO A
FULFILLMENT CENTER TO GENERATE A
PHOTOGRAPHIC PROCESS

Examiner: P. K. Huntsinger

DECLARATION OF THE INVENTORS UNDER RULE 131

We, Rodney T. Whisnant, Kevin E. McFarland, and Graham R. McFarland, hereby declare:

1. We are the inventors of the above-identified Patent Application ("the Application"). We have read and are familiar with the Application and the current claims in the Application.
2. We are all founders and employees of Express Digital Graphics, Inc. (hereinafter, "Express Digital"), the owner of the Patent Application.
3. Attached as Exhibit A is a copy of the portion of a confidential Power Point presentation made by Express Digital to Gretag company in December 2000, which Power Point describes our LABCONNECT project; this copy is true and correct except that the pages have been numbered to make it easier to refer to them in this document.
4. At that time, Gretag was considering either making an investment in Express Digital or buying the company.
5. The LABCONNECT software product described in Exhibit A is the product described and claimed in the Patent Application.
6. Exhibit A shows all of the elements of the present claims 1 and 44: on page 7, the diagram shows the photographer processing unit on the left, the first processing unit in the upper right in the box labeled LABCONNECT, and the fulfillment center processing unit at the head of the arrow exiting from the LABCONNECT box; on page 8 the "storefront" that each fulfillment center

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creates in LABCONNECT is shown, and on page 9 it is shown that there are a plurality of such fulfillment centers, which necessarily requires that there be a list of such fulfillment centers in LABCONNECT; the list of options that are transmitted to the photographer processing unit upon the request of the photographer processing unit are shown on page 8; the fact that an order is received from the photographer processing unit and transmitted to the fulfillment center is necessarily required by the references to the order on page 9, and the lines connecting the photographer, LABCONNECT and the fulfillment centers on page 9; the fact that routing information must be transmitted to the photographer processing unit is required by the item "Accept Direct Internet File Transfer" on page 8. Thus, Exhibit A shows complete conception of the invention as of the date of Exhibit A.

7. We also made another presentation to Gretag in February 2001, but we believe that Exhibit A is the Power Point shown in the December 2000 presentation because by February, the business model for the LABCONNECT software project was more developed.

8. Exhibit B is true and correct copy of a document dated March 2001, which document contains much the same information as Exhibit A, except that it is in written form and has more details of the business model. Exhibit B also discloses all elements of claims 1 and 44.

9. Exhibit C is a true and correct copy of a letter sent to us on April 12, 2001 by Mr. Carl Forest of Patton Boggs, LLP, our patent attorneys, and Exhibit D is a true and correct copy of a letter dated May 21, 2001 from Mr. Will Wilbar of the same firm. Both letters refer to a White Paper that we wrote in the few weeks following April 12, 2001. In addition, Exhibit D discloses, in claim form, every element of claims 1 and 44. In claim 1, the first processing unit, which is called the laboratory computer in Exhibit D (the computer with the software on it which we showed to Mr. Wilbar was in our lab), maintains a list of fulfillment centers, receives a request from a photographer for a list of goods and services; displays the list (thus the list had to be transmitted), receives an order from the photographer, and processes the order. Claim 2 indicates that the laboratory computer receives the image from the photographer, which could not happen unless routing information was sent to the photographer processing unit, and claim 3 recites that the order is transmitted to the fulfillment center.

10. Exhibit E is a true and correct copy of a White Paper entitled LABTRICITY dated December 2001. The name LABCONNECT was changed to LABTRICITY some time in the summer

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or fall of 2001.

11. Exhibit E is the White Paper referred to in the letters of Exhibit C and Exhibit D, except that the name and date have been changed, a final section entitled "Patent Pending" has been added, and the language has probably been polished some. The technical content is the same.

12. After we wrote the White Paper for our patent attorneys, it was the most complete description in one place, outside of the software programs themselves, of the LABCONNECT system. Therefore we began to use it for presentations to shareholders, potential investors, and potential business partners. Each time we used it, one of us, Graham McFarland, on whose computer the electronic copy of the document existed, would change the date, and occasionally update it in other ways. It has the date December 2001 because that was the last time it was updated. However, no substantive updates were made to the content pertinent to claims 1 and 44 of the Application after April, 2001, since these claims describe the Gateway software and that software was essentially completed in April 2001.

13. The White Paper describes every element of present claims 1 and 44.

14. Exhibits F, G, H, and I are true and correct copies of the Source Control History as recorded by Microsoft Visual Source Safe from our development computer. As known in the software art, these files show when each part of the software program was checked in to the system. The Microsoft program does not allow these dates to be altered. As known in the art, generally, when the first file is checked in, the program is essentially completed, though they do not always work correctly the first time. The additional check-ins are for fixing bugs or updates.

15. Exhibit F shows when the source files were checked in for the LCGateway program, which is the application program for the Gateway or first processor. Exhibit G shows when the source files were checked in for the Utirequest program, which is the communication portion of the program for the Gateway or first processor. Exhibit H shows when the source files were checked in for the ExtPFEngine program, which is the program which is installed in the photographer computer to allow the photographer processor to talk to the gateway processor. Exhibit I shows when the source files were checked in for the EdgFtputil program, which is the file transfer program.

16. As shown by the Source Control History files, by late April 2001, all the programs were created. By early May 2001, the programs were all operating and the invention was reduced to practice. By mid-May 2001, we were running demonstrations of the system comprising the programs

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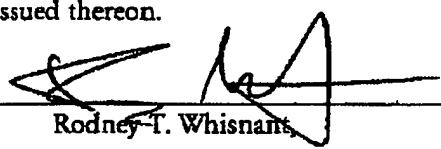
on a confidential basis for potential beta site users. This system that was running in mid-May 2001, contained all the features of the Application, including all the elements of current claims 1 and 44.

17. The Source Control History files also show that we continually worked on the programs through the date of filing of the Application on September 20, 2006.

18. We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. §1001, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

3/29/2006

Date


Rodney T. Whisnant

3/28/2006

Date


Kevin E. McFarland

Date

Graham R. McFarland

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4. At that time, Gretag was considering either making an investment in Express Digital or buying the company.
5. The LABCONNECT software product described in Exhibit A is the product described and claimed in the Patent Application.
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that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. §1001, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date


Rodney T. Whisnant,

Date

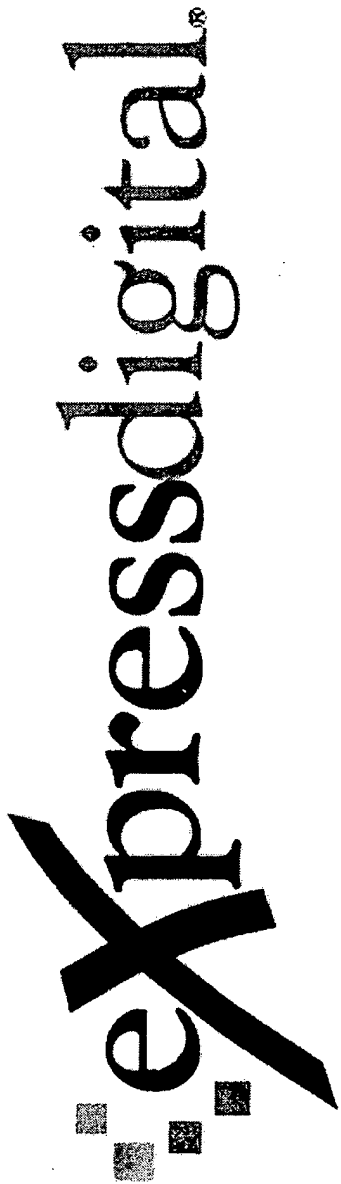
Kevin E. McFarland

3-28-06

Date



Graham R. McFarland



Presentation to



SRETAS
THE IMAGING COMPANY



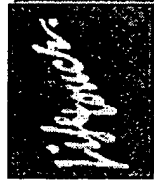
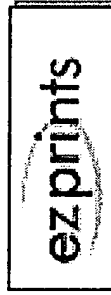
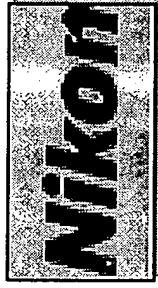
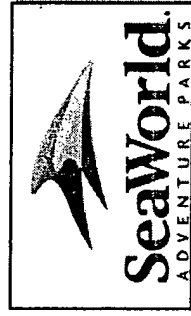
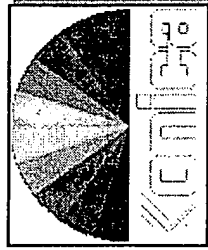
O U R M I S S I O N

To enable those engaged in
the business of photography
to maximize profits using
technology.

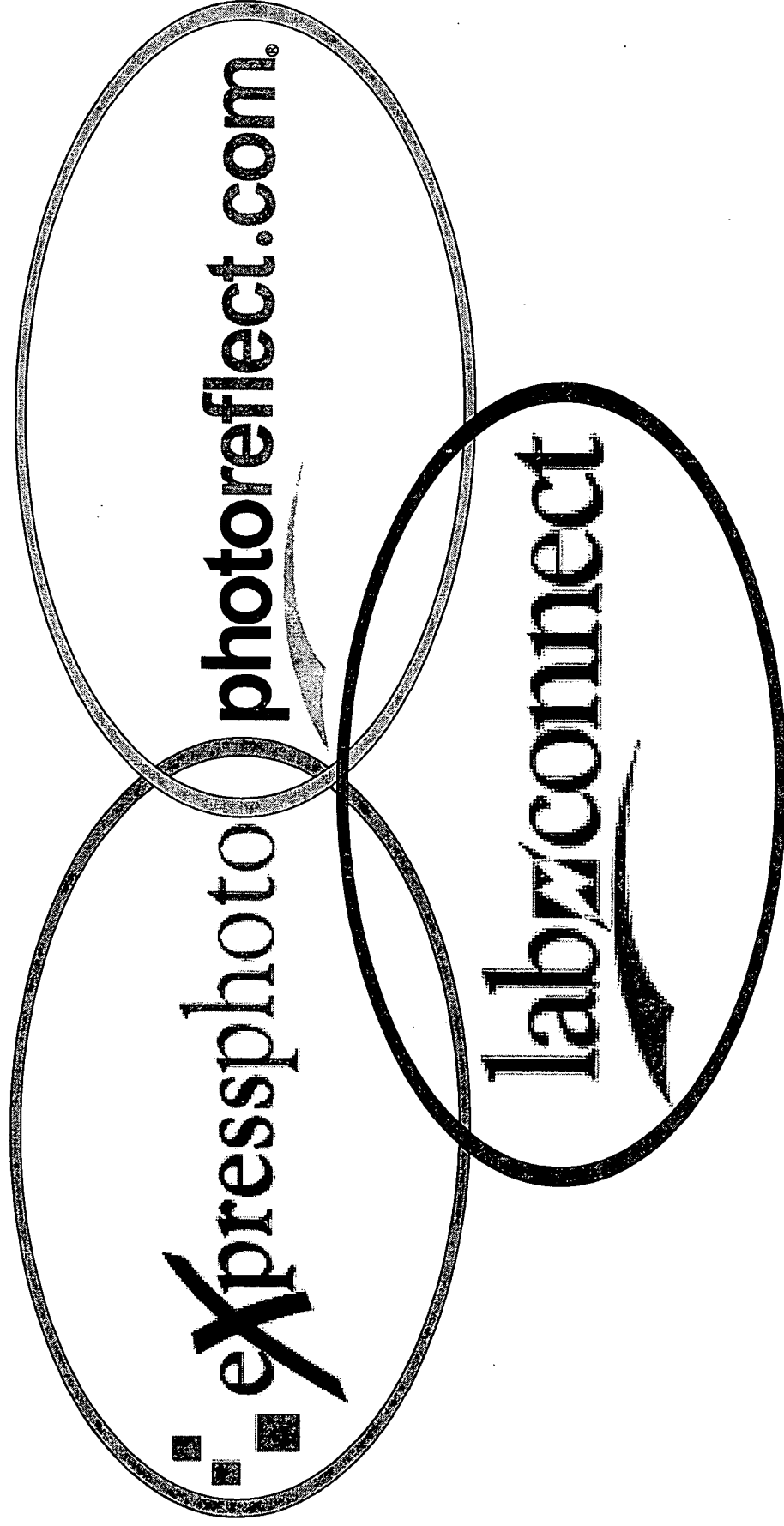
THE COMPANY

- Founded in 1994
- Over 3,200 customers
- Offices in Denver / Austin
- 32 employees
- 2000 Revenue of \$7.1M (\$2.2M Software, \$2.8M Hardware, \$2.1M Media)
- 2001 Revenue of \$5.4M
- Offers a family of integrated products managing the capture, presentation & fulfillment of professionally captured content.

OUR CUSTOMERS



INTEGRATED FAMILY OF TECHNOLOGY



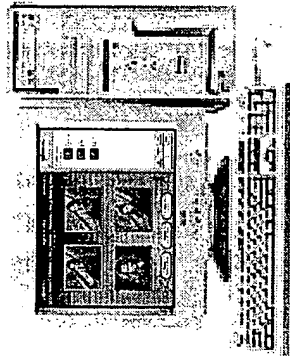


**EXPRESS DIGITAL'S
FINAL CHAPTER
IN ENABLING TODAY'S DIGITAL
PHOTOGRAPHER TO CONNECT
TO THE LAB!**

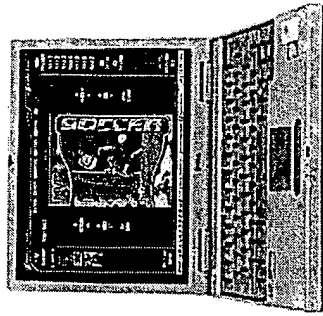
THE COMPLETE SOLUTION

Digital Shooters

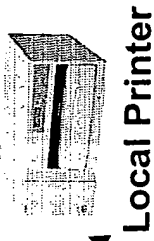
Portrait & Wedding



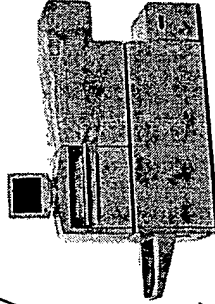
Sports & Event



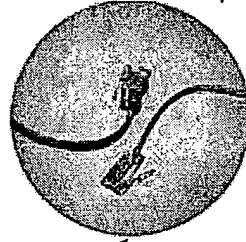
fulfillment



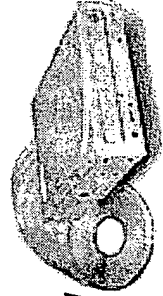
Local Printer



Network Printer



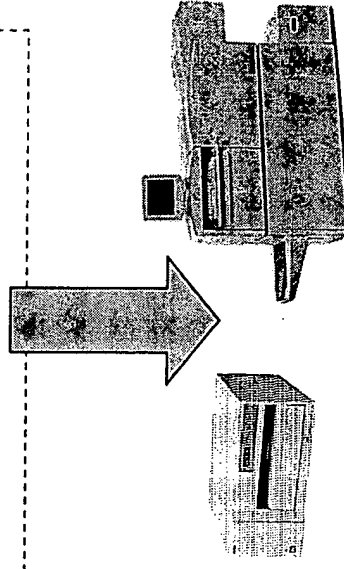
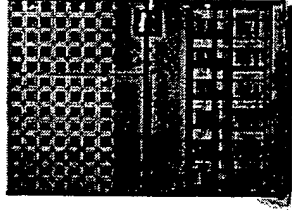
Web Printer



CD Printer

Pro Lab

labconnect



Photographer



Customer

expressdigital

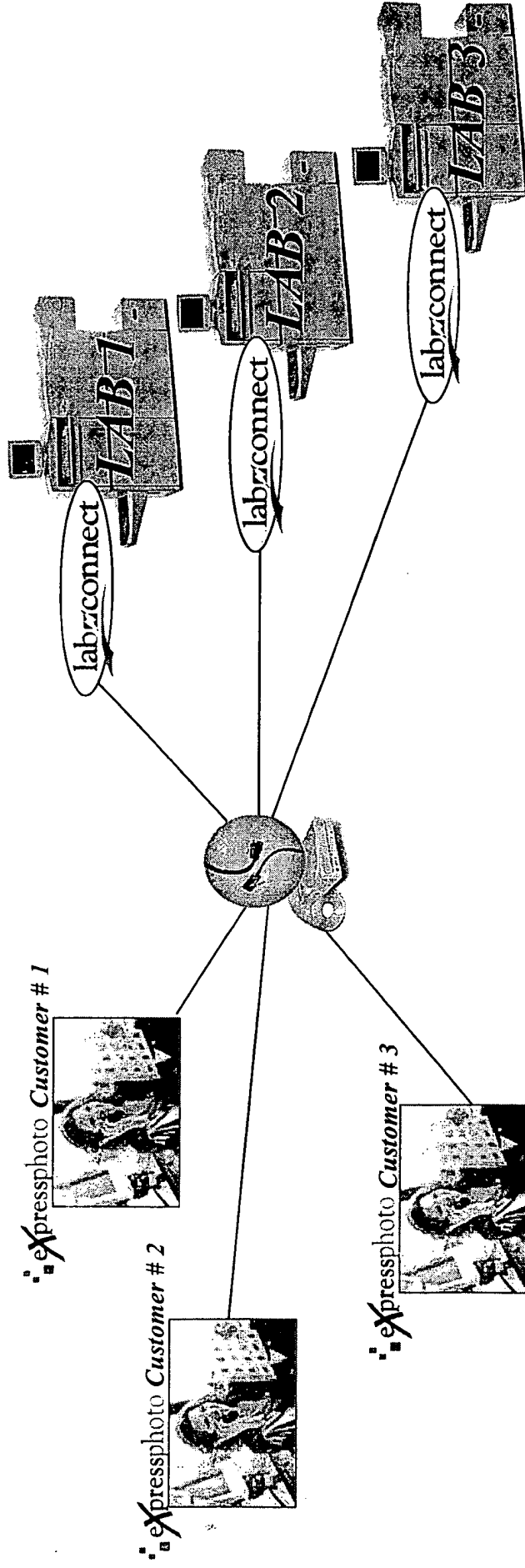
labzconnect

Lab Connect consists of SOFTWARE that ties the digital photographer with a network of labs, or one lab, across North America.

With Lab Connect, the Professional Lab creates a Storefront detailing the following information:

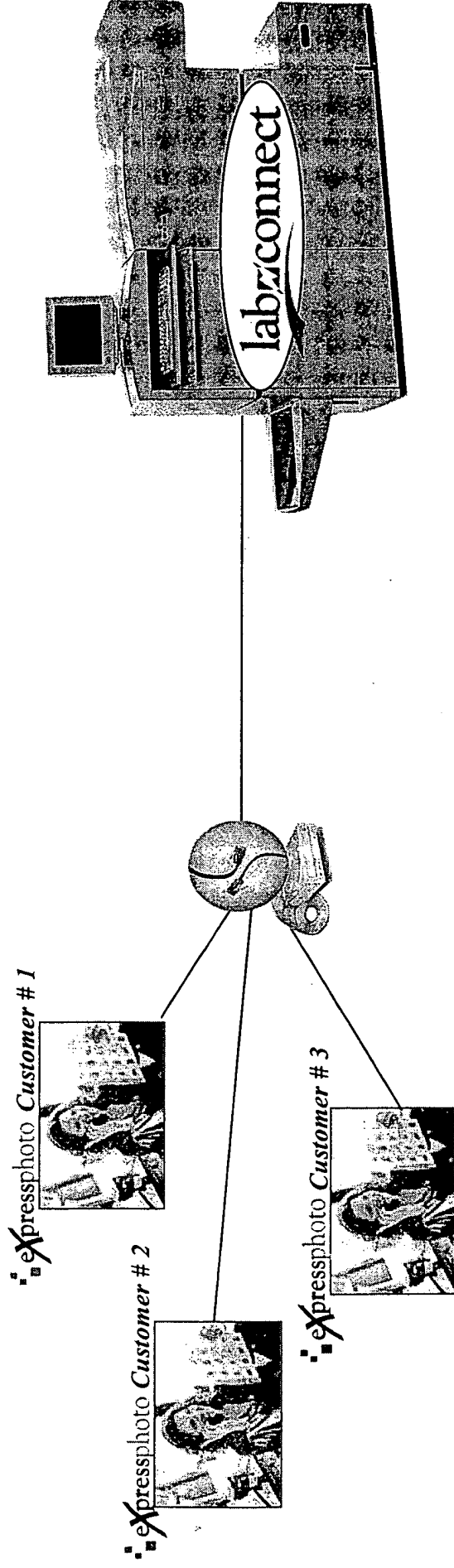
- | | |
|---------------------------|---------------------------------------|
| •Lab Name | •Advertising |
| •Address | •Logo |
| •Telephone & Fax | •Accept Direct Internet File Transfer |
| •Business Contact | •Accept Lab Connect CD |
| •Technical Contact | •Tax Information |
| •Customer Service Contact | •Shipping & Handling Information |
| •Print Sizes Offered | •Type of Paper/Chemicals Used |
| •Print Pricing | |
| •Other Service Offerings | |

IMPLEMENTING LAB CONNECT - OPEN NETWORK



- Our open network is designed for any digital photographer to benefit from the quality, pricing and available services of any member professional lab.
- Each order will be prepaid via Credit Card processed by Lab Connect.
- Under the terms of prepayment, Lab Connect will levy a 15% order processing fee.
- The Lab will be charged a one time software licensing fee for Lab Connect and a fixed amount per order based on pre-defined volume plans.

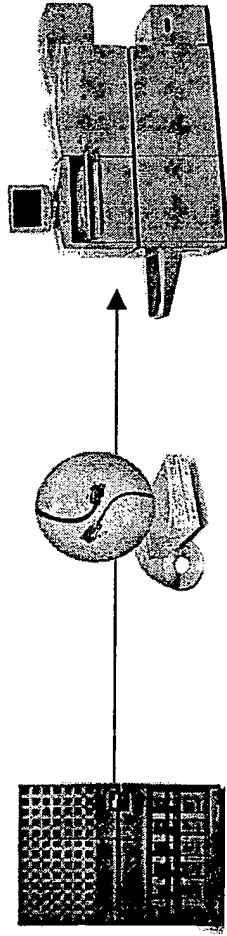
IMPLEMENTING LAB CONNECT - CLOSED NETWORK



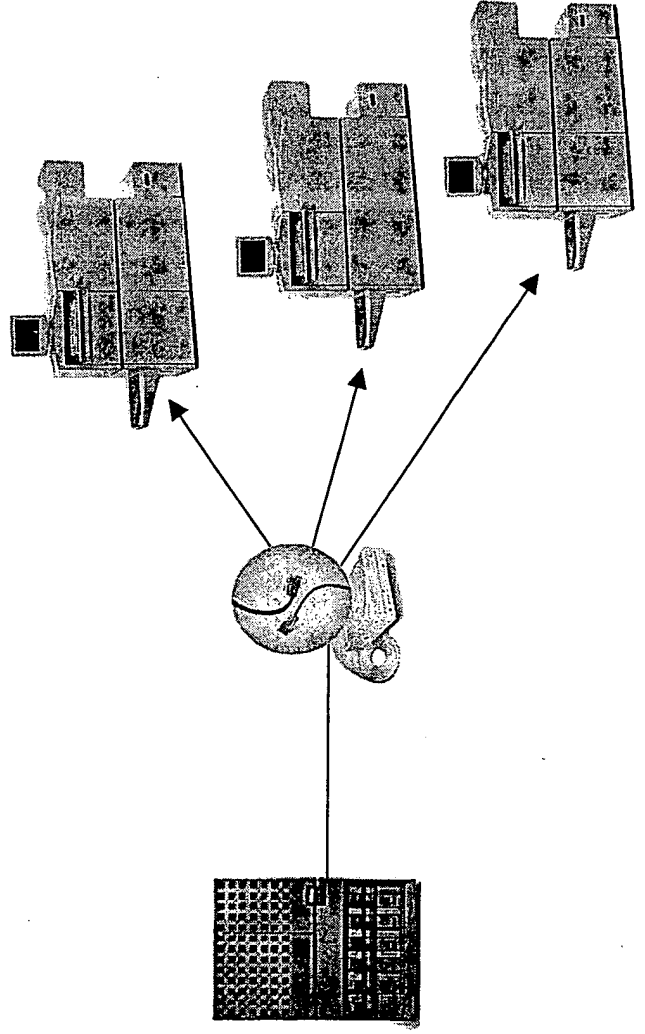
- Our private network is designed for any professional lab to only connect to its current and future customers.
- The labs will have the option to become re-sellers of Express Digital software solutions to their current and future customers.
- Orders will not be prepaid, but billed to the professional photographer by the lab.
- The Lab will be charged a one time software licensing fee for Lab Connect and a fixed amount per order based on pre-defined volume plans.

labconnect STORAGE/FULFILLMENT MATRIX

Centralized Storage – Centralized Fulfillment

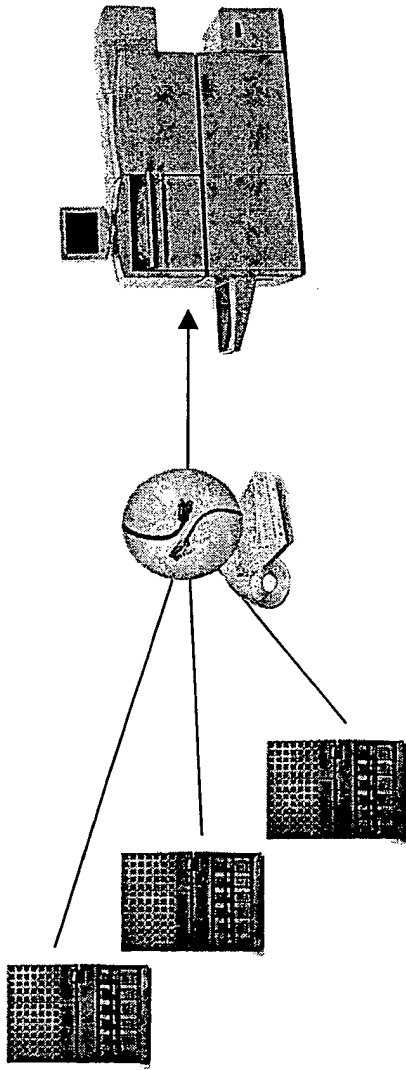


Centralized Storage – Distributed Fulfillment

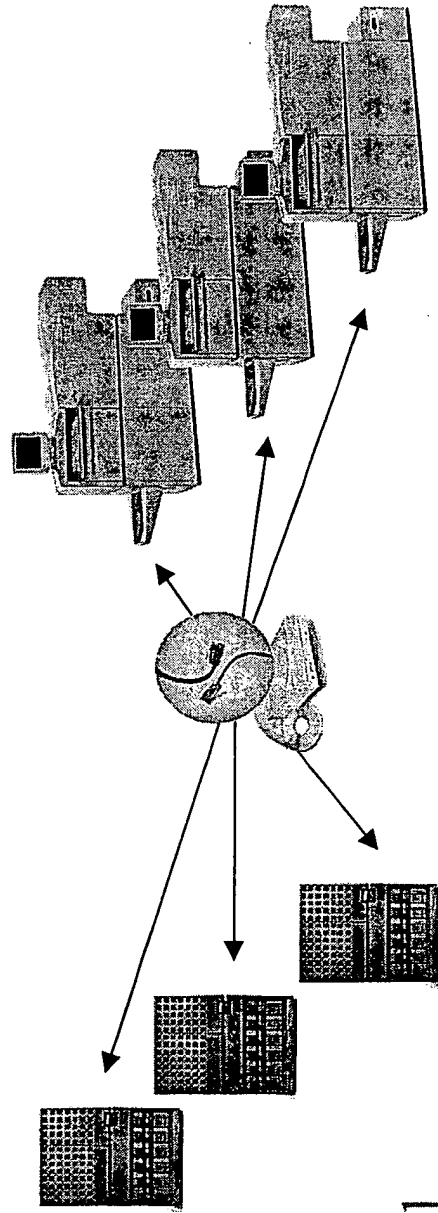


labconnect **STORAGE/FULFILLMENT MATRIX CONT**

Distributed Storage – Centralized Fulfillment



Distributed Storage – Distributed Fulfillment



LabConnect Business Model

March 2001

Lab Connect is a software connectivity product designed to link the digital photographer directly to professional labs for fulfillment. This filmless system takes advantage of the efficiency of professional digital cameras combined with the quality fulfillment services of existing professional labs.

Lab Connect consists of a software solution that ties the digital photographer with a network of labs across North America.

Open Network

Our open network is designed for any digital photographer to benefit from the quality, pricing and available services of any member professional lab. Being able to choose a lab based on performance and price instead of convenience and location will create a new opportunity to better serve customers and create an efficient lab fulfillment network.

A photographer using ExpressPhoto software from Express Digital can either send their fulfillment jobs via CD or direct Internet connection to any LabConnect member professional lab.

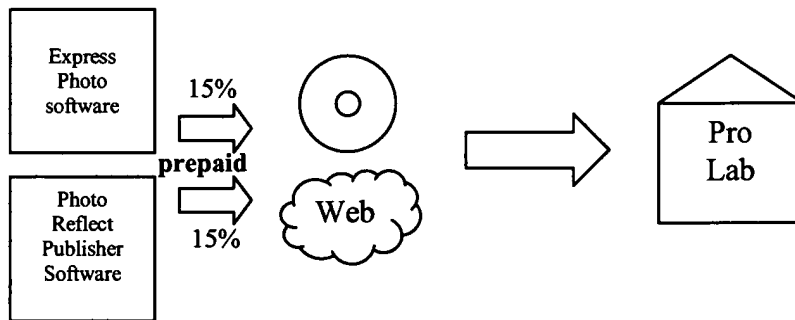
A professional lab would create a lab storefront detailing the following information:

- Lab name
- Address
- Telephone & fax number
- Business contact
- Technical contact
- Customer service contact
- Print sizes offered
- Pricing
- Other services offered
- Advertising
- Logo
- Accept direct Internet connection
- Accept LabConnect CD
- Tax information
- Shipping and handling information
- Ship direct to customer
- Ship back to photographer
- Discounts
- Type of paper/chemicals used (Kodak lab, Fuji lab, etc.)

Under the open network the professional photographer would prepay all orders direct to Express Digital. This would provide the lab with the ability to fulfill an order knowing that payment was going to be made. The contact information for the photographer will

be provided to the lab to be used to set that photographer up as a direct account with that particular lab, if they so desire. LabConnect will have the ability to process pre-payment using a credit card or valid account number.

Under terms of pre-payment, LabConnect will apply a 15% payment-processing fee to the order. This 15% will be applied by marking up the lab's print cost and will be paid by the professional photographer.



The lab will be charged a one-time \$9,995 software license and sign-up for a LabConnect plan that best suits their business. The annual plans will be as follows:

Standard Plan – 0 to 49 orders - \$ 195 per month (\$ 2,340 per year)
Bronze Plan – 50 to 99 orders - \$ 395 per month (\$ 4,740 per year)
Silver Plan – 100 to 499 orders - \$ 595 per month (\$ 7,140 per year)
Gold Plan – 500 to 999 orders - \$ 795 per month (\$ 9,540 per year)
Platinum Plan – 1,000 + orders - \$ 995 per month (\$11,940 per year)

Over Plan – \$ 5.00 per order

The lab must commit to an annual plan, which may consist of up to two (2) plans. For example if the lab is seasonally busy, then the lab can choose to be on the Gold Plan for March through June and on the Standard Plan the other months during the year. This plan provides the most flexibility for the pro labs to better match their business cycle.

The can cancel a anytime during the year by paying the lesser of the remaining amount due on the annual agreed upon contract or the total of the next six (6) months of scheduled payments.

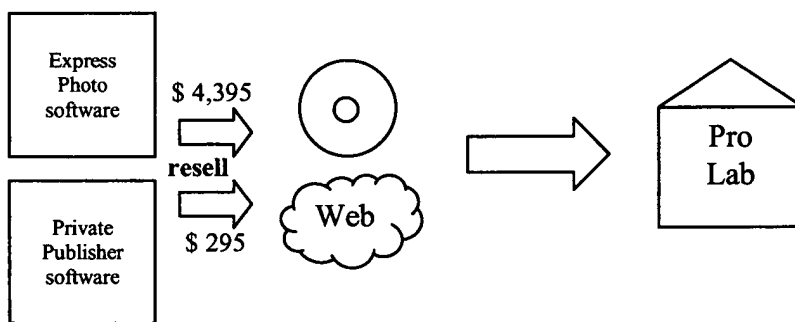
Private Network

LabConnect will also offer a private network specifically for pro labs wanting to connect only with existing customers. Labs under the private network will be required to bill photographers directly for their services, no prepayment option would apply.

These labs will be able to accept order files from CD or direct Internet connection from their customers using either ExpressPhoto workflow software or Photoreflex Publisher software.

Under the private network, the lab would become eligible to be a distributor and sell their customers both our ExpressPhoto software and Publisher software to their customers. Under the distribution agreement, the lab would make money from selling software to their customers by taking advantage of the dealer discount (25%). Otherwise, labs may use these products as incentives to retain existing customers or get new ones by giving or deeply discounting these products away.

As part of signing up to a private network agreement, the lab would get 5 free licenses to the private publisher software to resell to their customers. This would provide an incentive to the lab to get started quickly.



The lab will be charged a one-time \$9,995 software license and sign-up for a LabConnect plan that best suits their business. The annual plans will be as follows:

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April 12, 2001

Carl A. Forest
303-379-1114
cforest@pattonboggs.com

Mr. Graham McFarland, CEO
Express Digital Graphics, Inc.
6675 South Kenton Street, Suite 118
Englewood, CO 80112

Re: "Complete Solution" Application
PB Ref: 10684/103

Dear Graham:

It was good to meet with you on Tuesday and get to know a little about Express Digital Graphics, Inc. To make sure we are on the same page, I would like to summarize our action plan.

We are going to focus on the "Complete Solution" package, including the LAB CONNECT software as a first patent application project for you. You will send White Paper on the system to Wil Wilbar at this office within a couple of weeks, and follow that up with a more detailed documentation package a week or so later.

After we receive the documentation, Wil, with my oversight, will work up a short description of the various patentable features of the "Complete Solution" with draft claims illustrating each of the features. In this description, we will also provide you with an estimate of the costs of either a single large application covering the entire system, or a series of smaller applications covering various parts of the system. We have quoted you a price of about \$5,000 for putting this outline together. The work done in outlining each feature can be reused in writing any applications authorized on the feature, and therefore will reduce the cost of the applications that you authorize. I gave you figure of about \$15,000 to \$18,000 to write an application having about 50 claims as a guess estimate of what is involved in this project, though until we get the documentation and do the description, consider this as just a "ball park" number.

I assume that we will bill you according to the standard policy of Patton Boggs: i.e., monthly, for work done at our standard billing rates, which are \$350 for myself and \$250 for Wil. Since Patton Boggs has done work with you previously, and Bob says you pay promptly, we are not asking for a retainer.

Mr. Graham McFarland, CEO
April 12, 2001
Page 2

Roughly, it should take about three months after we get the documentation to get an application filed, though this time frame depends on the inventors promptly revising drafts and getting back to us if we have questions or need information.

Once the application is filed, it generally takes from one to three years to get the application through the United States Patent and Trademark Office, during which time there will be additional charges, based on our hourly rates, for responding to Office Actions and other communications with the USPTO. Sometimes, especially in the software area, it can take longer.

If this does not summarize our understanding accurately, please give me a call. Thanks for the opportunity to be of service to Express Digital. It is our intention to do everything we can to make Express Digital the "Microsoft" of photographic imaging.

Very truly yours,

A handwritten signature in black ink, appearing to read 'C. Forest', with a long horizontal flourish extending to the right.

Carl A. Forest
Partner

CAF/ecv

cc: Robert M. Bearman, Esq.

May 21, 2001



William P. Wilbar
303-379-1127
wwilbar@pattonboggs.com

VIA FACSIMILE

Graham McFarland
CEO
Digital Express
6675 South Kenton Street
Suite 118
Englewood, Co 80111

Dear Mr. McFarland:

I apologize for the delay in getting you this proposal. However, I have reviewed the white paper that you e-mailed me and the notes that I took during my visit to your facility and put together the following proposal for patent applications to cover your software for the Lab connect project.

The following claims are the basis for a patent application to cover the Lab connect software.

1. A system for transferring a digital image to a fulfillment center to generate a photograph of said digital image comprising:

instructions for directing a laboratory processing unit to:

maintain a list of at least one fulfillment center that can generate said photograph from said digital image,

receive a request from a photographer for a list of goods and/or services provided by said at least one fulfillment center,

display a goods and/or services list for said at least one fulfillment center,

receive an order from said photographer, and

process said order; and

a media readable by said processing unit that stores said instructions.

The above claim is a base claim that covers both an open and closed network as described in the white paper. This is a product by software claim that will cover the software even if another person uses the software and provides the applications over an Internet Service Provider (ISP) server that the user does not own. In addition to the family of claims that I am presenting, the application will also have a set of business method claims that follow the same basic structure and a traditional set of apparatus claims that can serve as basis for foreign applications including a PCT application.

EXHIBIT D

2. The system of claim 1 wherein said instructions further comprise:

receive said digital image from said photographer.

The above claim 2 covers a closed network where the fulfillment center receives the image or an open network where your server receives the image and transmits the image to the fulfillment center.

3. The system of claim 2 wherein said instructions to process said order comprises:

instructions for directing said laboratory processing unit to:

transfer said order and said digital image to said fulfillment center.

This claim covers the fulfillment center handling the transaction. I may break this claim into to claims one for the order and one for the image. However, for exemplary purposes I believe this will do for now.

4. The system of claim 1 further comprising:

instructions for directing said processing unit to:

receive an electronic transfer of funds to pay for said order, and

update a payment database to indicate said funds that are received for said at least one fulfillment center.

This claim 4 covers an open network payment system. I would also add a claim here for a valid account number if the open network provides a billing system that is not an electronic transfer.

5. The system of claim 1 wherein said list of at least one fulfillment center comprises:

a web page containing hyper-text links to web pages of said at least one fulfillment centers.

Claim 5 covers an open network viewing of fulfillment center services.

6. The system of claim 1 wherein said list of goods and services comprises:

a web page for said at least one fulfillment center that includes sizes of photographs available, types of paper available for said photograph, and prices for said sizes and types of paper.

This claims covers the type of material that is presented for the fulfillment centers. Please note, I would also add claims directed to other information for the fulfillment center cited in the white paper.

7. The system of claim 1 further comprising:

instructions for directing said processing unit to:

generate a bill for said at least one fulfillment center for using said system.

Claim 7 covers charging a price for allowing a fulfillment center to receive orders from you. Here, I would also add claims for basing payment on number of orders, pre-billing the fulfillment centers, and combination of payment plans.

8. The system of claim 1 further comprising:

instructions for directing a photographer processing unit to:
establish a connection with said central processing unit,
receive a request for said at least one fulfillment center, and
transmit said request to said central processing unit.

9. The system of claim 8 further comprising:

instructions for directing said photographer processing unit to:
receive an order input by said photographer, and
transmit said order to said central processing unit.

My estimate for the above case is about one or two days to complete the claims, about a day on the problem and solution, and about two or three days on the detailed description. This could be done for about \$5000 to \$8000 in attorney time depending on how detailed we get about your product and the amount of additional claims needed after a more complete sketch of the invention is completed. Please note that as stated above, business method and apparatus claims would also be added to the above claims in a full application.

The following are claims directed towards the photographer side interface that would be intended to cover Sport and Event interface as well as the Portrait/Wedding interface. As you have had these on the market for over a year, these cannot be patented in their current form. However, combining these with the lab connect software would be viable as patent application. I also think that it may also be viable to create an application for the store front for photographers that your company may provide using the same method.

These claims may be used in an independent application or may be placed in application that is a continuation-in-part of the application described by the claims above.

1. A product that generates a digital image and transfer said digital image to a fulfillment center to generate a photograph of said digital image comprising:

instructions for directing a processing unit to:
receive a digital picture image,
generate said digital image from said digital picture image,
establish a connection to a fulfillment server,

receive an input of an order from a user, and
transmit said order to said fulfillment server; and
a media readable by said processing unit that stores said instructions

Claim 1 is a claim that generically covers an interface used on the photographer end to interface with the Labconnect software.

2. The product of claim 1 wherein said instructions to receive the digital picture image comprises:
instructions for directing said processing unit to:
read said digital picture image from a storage media.

Claim 2 covers one method of receiving an image. In particular from a storage media in a digital camera or a CD.

3. The product of claim 1 wherein said instructions to receive said digital picture image comprises:
instructions for directing said processing unit to:
receive said digital image from a connected digital camera.

4. The product of claim 3 wherein said instructions receive said digital picture image from said further comprise:
instructions for directing said processing unit to:
monitor a shutter of said digital camera, and
capture an image responsive to said shutter being open.

Claims 3 and 4 cover receiving an image from a tethered camera.

5. The product of claim 3 wherein said instructions include:
instructions for directing said processing unit to:
provide a driver for said digital camera.

6. The product of claim 1 wherein said instructions for generating said digital image comprise:
instructions for directing processing unit to:
display a plurality of enhancements available to a user,
receive a request for an enhancement of said digital picture image, and
apply said enhancement to said digital picture image to create said digital image.

Claim 5 covers providing drivers for different types of cameras and claim 6 covers the manipulation of the image to generate a portrait.

7. The product of claim 6 wherein said plurality of enhancements include a graphic overlay.

8. The product of claim 6 wherein said plurality of enhancements include borders for said digital picture image.

9. The product of claim 6 wherein said plurality of enhancements include a montage that combines at least two digital picture images.

The above claims are different types of enhancements.

10. The product of claim 1 wherein instructions comprise:
instructions for directing said processing unit to:
display said digital image.

Claim 10 covers providing an interface to view the completed portraits.

11. The product of claim 1 wherein said instructions comprise:
instructions for directing said processing unit to:
store a list of fulfillment options.

Claim 11 covers the option of allowing a photographer to have preselected packages.

12. The product of claim 11 wherein said instructions further comprise:
instructions for directing said processing unit to:
displaying said list of fulfillment options.

13. The product of claim 12 wherein said instructions further comprise:
instructions for direction said processing unit to:

receiving a request for at least one of said list of fulfillment options.

14. The product of claim 1 wherein said instructions further comprise:

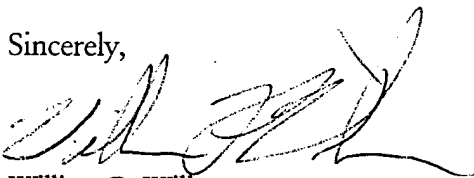
instructions for directing said processor to store said digital image in a memory.

15. The product of claim 14 wherein said instructions to store comprise:

instructions for directing said processor to store said digital image under a client identifier.

I also think that there are possible applications regarding the provision of web "store fronts" for photographers. For a case including the above claims, I estimate that the cost for an application would be between \$5000 and \$8000 dollars for each case that is completed. I think most of the information can be generated from the first application, therefore the cost should not be as high as the initial applications. Please respond to me after you have reviewed this letter to let me know how to proceed.

Sincerely,



William P. Wilbar

WPW/wpw



Technical Aspects and Business Model
White Paper
December 2001

CONFIDENTIAL



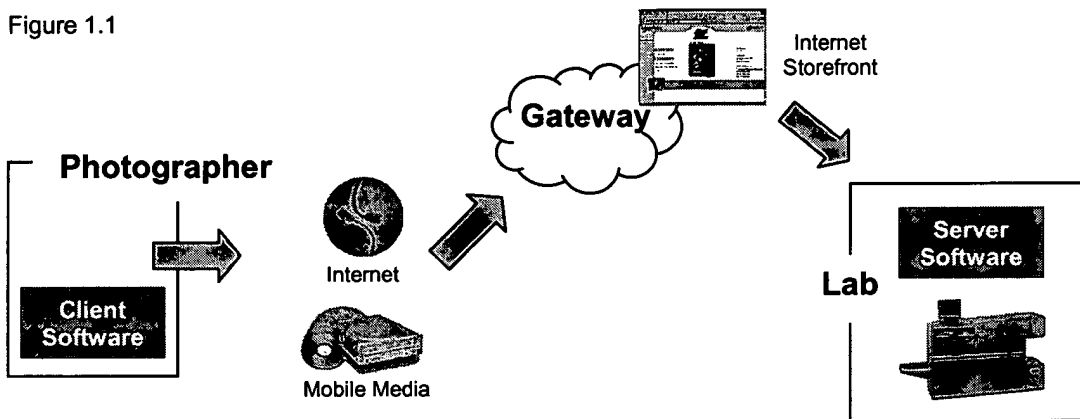
6675 S. Kenton St.
Suite 118
Englewood, CO 80111
(303) 790-1004

EXHIBIT E

Overview

Labtricity is a digital connectivity solution designed to connect digital professional photographers to digital-enabled professional labs. Its automated approach to creating an order, pricing the order, transacting the order, transmitting the order and fulfilling the order provides a value add to both professional photographers and labs. The value add is centered on taking advantage of the efficiencies created by digital technology and providing an everyday connectivity solution that reduces turnaround time for the professional photographer and cuts operating costs for labs. The market is ripe for technology to provide enhancements to this age-old process that produces billions of dollars in wholesale photo printing each year.

Figure 1.1



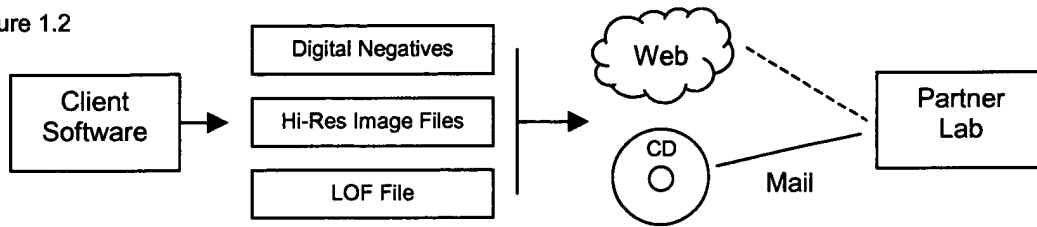
The Labtricity Network consists of three distinct components:

- Client software (pro photographer)
- Internet gateway
- Fulfillment server software (pro lab)

Client Software

The client software is provided as a feature and functionality of our existing and future software titles such as Portrait & Wedding, Sports & Event, School & Group and Attraction. The client side of the software provides the professional photographer the ability to create, package and transmit a print order to any partner lab. In addition, the client software allows the photographer to confirm lab capabilities such as available print sizes, enhancements and premium services. The client software communicates with the Labtricity gateway to price the order and a pre-payment transaction occurs via credit card or via credit card backed account. Once payment has been confirmed, the order can be transmitted directly over the Internet to the lab or burned onto a CD ROM. The packaged order file contains the high-resolution digital negatives, high-resolution image files (borders, etc.) and a Labtricity Order Format (LOF) file containing the instruction set to complete the order at the partner lab.

Figure 1.2

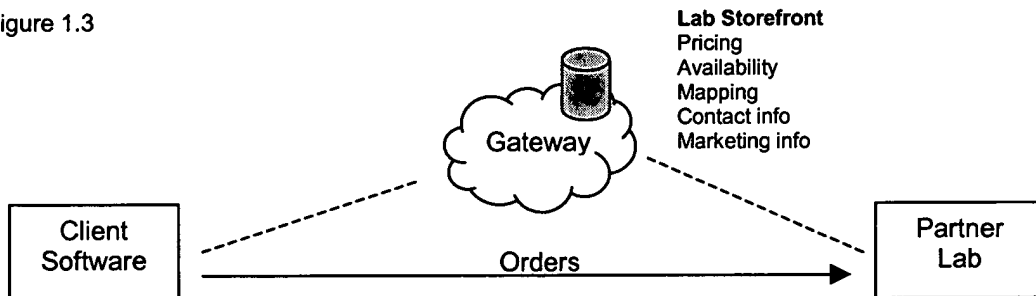


Internet Gateway

As part of the software license, the partner lab is provided an Internet Lab Storefront that houses the information necessary to communicate, market and sell to digital photographers 24/7. The information contained in the lab's storefront is as follows:

- Wholesale print pricing
- Available print sizes
- Available premium services
- Full color logo
- Internet mapping
- Contact information (address, phone, fax, e-mail, etc.)
- Marketing information (advertising, specials, etc.)

Figure 1.3



Fulfillment Server Software

The fulfillment server software is responsible for receiving, proofing and printing the lab order from the client software. Each order is received, processed and sent to a print queue and awaits fulfillment by a supported digital printing device. The fulfillment software consists of three distinct functions as follows:

- Order Receipt
- Order Proof & Edit
- Order Fulfill

Order Receipt

The initial order information is received within minutes of the client submitting the order to the lab and given a unique order number by the gateway. Following the information received by the server, the actual order containing the digital negatives, high-resolution images and Labtricity order format is received via the Internet or CD-ROM. If the order is received via the Internet, the unique order number is matched with the order file immediately and if they match the order is unlocked and ready to be processed. If the

order is received via CD-ROM, the lab inserts the CD-ROM into the fulfillment server computer and the software matches the unique order number with the order file located on the CD-ROM and if they match the order is unlocked and ready to be processed. If either through the Internet or via CD-ROM, the unique order numbers do not match, the order cannot be unlocked and processing will be denied. This protection ensures that only the lab that the client intended to use for fulfillment could unlock and process the order.

Order Proof & Edit

Once the order has been verified and unlocked, it can be judge proofed via the software to allow the lab to visually proof the individual items contained in the order that is being prepared for printing. The photos will appear on screen exactly as they will print including client identified cropping, color adjustment, overlay borders, effects, personalized text, etc. The lab operator can scroll through the thumbnail versions of the order file or double-click to enlarge an individual item for more detailed review. If any necessary corrections need to be performed, the operator can make the appropriate adjustments via an edit mode built into the judge proof function. The edit mode allows the operator to adjust cropping, color balance, personalized text, effects, and borders to ensure accurate and high quality order fulfillment. Once order proofing and any necessary editing have been completed, the order is ready for fulfillment into a supported digital printing device or compatible lab system software such as Kodak's DP2 or Fuji's LabMan.

Order Fulfill

Once the order has been processed, it can be printed and fulfilled. The lab operator chooses an order, clicks and is automatically sent to be processed and printed to the connected digital printer. Once sent, the order is rasterized to the applicable size, overlay graphics applied at the appropriate resolution along with color profiles, personalized text and effects. The finished rasterized file is then sent to print and packages positioned to minimize waste from the digital printer. Each supported printer has different features and functionality, however the server software provides a simple easy-to-use interface to eliminate any unnecessary steps and provide seamless integration for the lab.

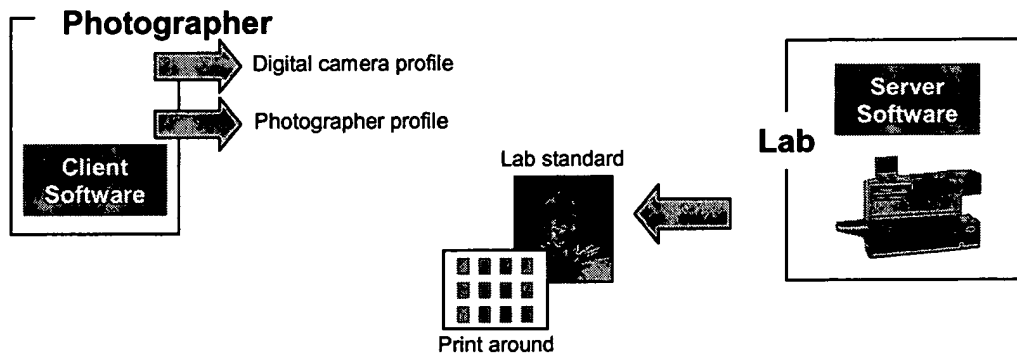
Once the order has been printed and shipped to the photographer, the operator marks the order "shipped" and this updates the gateway, allowing the client to monitor the order status. In addition, once the order is marked shipped by the lab, the gateway is updated and the lab will be paid on that order on the next scheduled check run.

Color Management

One of the most difficult processes in analog fulfillment is color management. Labs and photographers struggle daily on how to make color management easier, more accurate and more automated. Digital technology must be able to simplify this manual process and automate its ability to provide consistent results and make it a non-issue for both the labs and the photographers. Labtricity takes the first steps in solving the color management dilemma by automating the process and easily sharing the burden of responsibility between the photographer and the lab.

The Labtricity network contains the ICC color profiles for all of the supported input and output devices as supplied by the manufacturers. In addition, either the lab or the photographer can insert their own ICC color profile to better match their environment. This profile can be generated from an electronic device or provided by a consultant or manufacturer dealer representative. Along with the supplied ICC color profiles, Labtricity provides the lab with the ability to establish photographer specific ICC color profiles to better match a client's color preference. These individual profiles can be provided to a variety of types of photography such as wedding, portrait, sports, etc. Each time the photographer transmits an order to the partner lab, the photographer specific color preference will be applied throughout the fulfillment process.

Figure 1.4



Labtricity is being delivered to the photographer and lab in two distinct ways to match how the industry currently transacts business.

Labtricity Open Network

The first product to market is the Labtricity Open Network. This product provides the professional photographer the ability to create an order using Express Digital software and price, transact and transmit the order to the partner lab of their choice. The order is created and through connectivity to the Labtricity gateway, the order is checked against lab capabilities, the order is priced (published wholesale prices + 10% convenience fee), and transmitted via the Internet to the partner lab. If broadband connectivity doesn't exist for the professional photographer than a Labtricity CD ROM can be burned with the necessary contents of the order and shipped directly to the partner lab for processing. If the order is printed to a Labtricity CD ROM, the details of the order are sent via the gateway to the partner lab, which awaits the high resolution files needed to fulfill the order. An order number is burned to the CD ROM and locked into the file, allowing only the intended partner lab to unlock and fulfill the order.

Figure 1.5

| Wholesale Lab Price + 10% Labtricity Convenience Fee = Photographer Cost | | |
|--|------------------------|------------------|
| \$150 wholesale order | \$15 fee (\$150 x 10%) | \$165 order cost |

Labtricity Private Networks

The private networks are designed for partner labs that have existing relationships with high volume customers that they are looking to enhance. A Labtricity Private Network allows the partner lab to offer client software to customers that only provide connectivity to them and any other network labs. This allows the lab to provide value added services to their top customers and at the same time provide a more efficient and profitable means of receiving and fulfilling orders.

The Private Network works exactly like the Open Network with the exception of billing and payment. Since the labs already have an existing relationship with the partner lab, they already have account information and are set-up to bill the client on a regular basis using their existing systems. Therefore, the Private Network will produce a periodic summary report identifying the orders processed and fulfilled, which can then be used to bill the customer on a regular basis.

The partner labs in the Private Network pre-purchase points in amounts adequate to satisfy the monthly volume of orders processed and printed. Points are purchased directly from the lab server software online via the Labtricity Gateway using the labs established account. One point is equivalent to one 8x10 unit and the other sizes vary in relationship to that unit as follows:

Figure 1.6

| Print Size | Point Value |
|--------------------------|-------------|
| 8 x 10 | 1 point |
| 5 x 7 | ½ point |
| 4 x 6 | ½ point |
| 4 x 5 | ¼ point |
| 3½ x 5 | ¼ point |
| 11 x 14 | 1½ points |
| 16 x 20 | 4 points |
| 24 x 36 | 8 points |
| T-Shirt, Mouse Pad | 1 point |
| Mug | ½ point |
| 4 x 8 Tab Greeting Cards | ½ point |

Private Network points may be purchased in 1,000 increments at the following prices:

Figure 1.7

| Point Volume | Pricing per Point |
|----------------|-------------------|
| 1,000 – 3,000 | \$.10 |
| 4,000 – 10,000 | \$.07 |
| 11,000 + | \$.04 |

Patent Pending

The process described in this document has been filed with the US Patent Office under application serial No. 09/960,162 – *System For Transferring A Digital Image From A Photographer To A Fulfillment Center To Generate A Photographic Process.*

LCGateway.txt

\$/webDev/LabConnectGateway/LCGateway.cpp

| | | | | |
|----|----------|----------|--------|--|
| | Susmitap | 2/15/06 | 11:47a | Labeled 'Labtricity _dev160' |
| | Susmitap | 2/14/06 | 12:07p | Labeled 'EZLAB_V1019' |
| 13 | Rod | 9/22/05 | 12:42p | Checked in \$/WebDev/LabConnectGateway |
| 12 | Rod | 9/15/05 | 2:14p | Checked in \$/WebDev/LabConnectGateway |
| 11 | Rod | 9/14/05 | 2:39p | Checked in \$/WebDev/LabConnectGateway |
| 10 | Rod | 9/14/05 | 2:39p | Checked in \$/WebDev/LabConnectGateway |
| 9 | Rod | 9/12/05 | 8:45p | Checked in \$/WebDev/LabConnectGateway |
| 8 | Rod | 9/07/05 | 3:56p | Checked in \$/WebDev/LabConnectGateway |
| 7 | Rodw | 12/03/02 | 3:22p | Checked in \$/WebDev/LabConnectGateway |
| | Rodw | 9/13/02 | 5:25p | Labeled '1.1 Gateway ' |
| | Rodw | 8/02/02 | 11:45a | Labeled 'pre CwebString changes' |
| | Rodw | 4/22/02 | 2:40p | Labeled 'Labtricity v.1' |
| 6 | Rodw | 9/20/01 | 2:49p | Checked in \$/LabConnect/LabConnectGateway |
| 5 | Rodw | 9/19/01 | 4:41p | Checked in \$/LabConnect/LabConnectGateway |
| | Richardw | 9/12/01 | 5:19p | Labeled 'PW 1.1.341' |
| | Richardw | 8/22/01 | 2:08p | Labeled 'PW 1.1.334' |
| 4 | Rodw | 7/24/01 | 2:04p | Checked in \$/LabConnect/LabConnectGateway |
| 3 | Rodw | 6/06/01 | 10:22a | Checked in \$/LabConnect/LabConnectGateway |
| 2 | Rodw | 5/07/01 | 11:57a | Checked in \$/LabConnect/LabConnectGateway |
| 1 | Rodw | 4/23/01 | 9:08a | Created LCGateway.cpp |

utlrequest.txt

\$/WebDev/LabConnectGateway/utlrequest.cpp

| | | | | |
|-----|----------|----------|--------|--|
| 111 | Markca | 2/17/06 | 5:11p | Checked in \$/WebDev/LabConnectGateway |
| | Susmitap | 2/15/06 | 11:47a | Labeled 'Labtricity _dev160' |
| | Susmitap | 2/14/06 | 12:07p | Labeled 'EZLAB_V1019' |
| 110 | Markca | 1/13/06 | 4:47p | Checked in \$/WebDev/LabConnectGateway |
| 109 | Rod | 12/05/05 | 1:18p | Checked in \$/WebDev/LabConnectGateway |
| 108 | Rod | 9/13/05 | 9:32a | Checked in \$/WebDev/LabConnectGateway |
| 107 | Rod | 9/07/05 | 3:56p | Checked in \$/WebDev/LabConnectGateway |
| 106 | Rod | 7/06/05 | 11:00p | Checked in \$/WebDev/LabConnectGateway |
| 105 | Rod | 5/25/05 | 5:48p | Checked in \$/WebDev/LabConnectGateway |
| 104 | Rod | 4/20/05 | 5:09p | Checked in \$/WebDev/LabConnectGateway |
| 103 | Rod | 4/18/05 | 12:49p | Checked in \$/WebDev/LabConnectGateway |
| 102 | Rod | 4/12/05 | 2:28p | Checked in \$/WebDev/LabConnectGateway |
| 101 | Rod | 4/12/05 | 11:39a | Checked in \$/WebDev/LabConnectGateway |
| 100 | Rod | 3/16/05 | 11:32a | Checked in \$/WebDev/LabConnectGateway |
| 99 | Rod | 3/16/05 | 11:15a | Checked in \$/WebDev/LabConnectGateway |
| 98 | Rodw | 1/28/05 | 4:19p | Checked in \$/WebDev/LabConnectGateway |
| 97 | Markca | 10/11/04 | 6:02p | Checked in \$/WebDev/LabConnectGateway |
| 96 | Rodw | 10/01/04 | 6:30a | Checked in \$/WebDev/LabConnectGateway |
| 95 | Rodw | 9/21/04 | 2:11p | Checked in \$/WebDev/LabConnectGateway |
| 94 | Rodw | 9/21/04 | 1:19p | Checked in \$/WebDev/LabConnectGateway |
| 93 | Rodw | 9/15/04 | 4:22p | Checked in \$/WebDev/LabConnectGateway |
| 92 | Markca | 9/01/04 | 6:50p | Checked in \$/WebDev/LabConnectGateway |
| 91 | Rodw | 6/29/04 | 11:51a | Checked in \$/WebDev/LabConnectGateway |
| 90 | Rodw | 6/25/04 | 5:38p | Checked in \$/WebDev/LabConnectGateway |
| 89 | Rodw | 6/22/04 | 5:50p | Checked in \$/WebDev/LabConnectGateway |
| 88 | Rodw | 6/11/04 | 5:17p | Checked in \$/WebDev/LabConnectGateway |
| 87 | Markca | 6/10/04 | 1:17p | Checked in \$/WebDev/LabConnectGateway |
| 86 | Rodw | 5/11/04 | 3:42p | Checked in \$/WebDev/LabConnectGateway |
| 85 | Rodw | 4/19/04 | 3:39p | Checked in \$/WebDev/LabConnectGateway |
| 84 | Rodw | 4/13/04 | 2:53p | Checked in \$/WebDev/LabConnectGateway |
| 83 | Rodw | 4/12/04 | 5:41p | Checked in \$/WebDev/LabConnectGateway |

Page 1

utlrequest.txt

| | | | | |
|----|--------|----------|--------|--|
| 82 | Markca | 4/12/04 | 5:29p | checked in \$/webDev/LabConnectGateway |
| 81 | Markca | 3/10/04 | 1:59p | checked in \$/webDev/LabConnectGateway |
| 80 | Markca | 3/10/04 | 12:13p | checked in \$/webDev/LabConnectGateway |
| 79 | Rodw | 2/05/04 | 2:45p | checked in \$/webDev/LabConnectGateway |
| 78 | Markca | 2/05/04 | 10:39a | checked in \$/webDev/LabConnectGateway |
| 77 | Markca | 1/27/04 | 3:49p | checked in \$/webDev/LabConnectGateway |
| 76 | Rodw | 1/20/04 | 5:15p | checked in \$/webDev/LabConnectGateway |
| 75 | Markca | 12/12/03 | 6:42p | checked in \$/webDev/LabConnectGateway |
| 74 | Markca | 12/03/03 | 6:52p | checked in \$/webDev/LabConnectGateway |
| 73 | Rodw | 10/22/03 | 6:19p | checked in \$/webDev/LabConnectGateway |
| 72 | Markca | 10/11/03 | 6:30p | checked in \$/webDev/LabConnectGateway |
| 71 | Rodw | 9/30/03 | 10:17a | checked in \$/webDev/LabConnectGateway |
| 70 | Markca | 5/20/03 | 3:22p | checked in \$/webDev/LabConnectGateway |
| 69 | Rodw | 5/02/03 | 12:00p | checked in \$/webDev/LabConnectGateway |
| 68 | Rodw | 5/01/03 | 11:08a | checked in \$/webDev/LabConnectGateway |
| 67 | Markca | 4/30/03 | 1:48p | checked in \$/webDev/LabConnectGateway |
| 66 | Rodw | 4/03/03 | 4:25p | checked in \$/webDev/LabConnectGateway |
| 65 | Rodw | 4/02/03 | 10:38a | checked in \$/webDev/LabConnectGateway |
| 64 | Rodw | 3/21/03 | 3:35p | checked in \$/webDev/LabConnectGateway |
| 63 | Rodw | 3/18/03 | 5:29p | checked in \$/webDev/LabConnectGateway |
| 62 | Rodw | 2/17/03 | 1:06p | checked in \$/webDev/LabConnectGateway |
| 61 | Markca | 1/30/03 | 11:19a | checked in \$/webDev/LabConnectGateway |
| 60 | Markca | 1/09/03 | 10:44a | checked in \$/webDev/LabConnectGateway |
| 59 | Rodw | 10/18/02 | 4:24p | checked in \$/webDev/LabConnectGateway |
| 58 | Markca | 10/10/02 | 10:35a | checked in \$/webDev/LabConnectGateway |
| 57 | Markca | 10/05/02 | 3:09p | checked in \$/webDev/LabConnectGateway |
| | Rodw | 9/13/02 | 5:25p | Labeled '1.1 Gateway ' |
| | Rodw | 8/02/02 | 11:45a | Labeled 'pre CwebString changes' |
| 56 | Rodw | 7/03/02 | 10:47a | checked in \$/webDev/LabConnectGateway |
| 55 | Markca | 5/30/02 | 1:02p | checked in \$/webDev/LabConnectGateway |
| 54 | Rodw | 5/23/02 | 11:59a | checked in \$/webDev/LabConnectGateway |

| | | | | |
|----|----------|----------|--------|--|
| 53 | Rodw | 5/06/02 | 11:33a | utlrequest.txt Checked in \$/WebDev/LabConnectGateway |
| 52 | Rodw | 4/25/02 | 11:46a | Checked in \$/WebDev/LabConnectGateway |
| | Rodw | 4/22/02 | 2:40p | Labeled 'Labtricity v.1' |
| 51 | Markca | 4/08/02 | 4:53a | Checked in \$/WebDev/LabConnectGateway |
| 50 | Rodw | 4/05/02 | 11:33a | Checked in \$/WebDev/LabConnectGateway |
| 49 | Markca | 2/12/02 | 10:53a | Checked in \$/WebDev/LabConnectGateway |
| 48 | Rodw | 2/06/02 | 2:23p | Checked in \$/WebDev/LabConnectGateway |
| 47 | Markca | 1/29/02 | 12:51p | Checked in \$/WebDev/LabConnectGateway |
| 46 | Rodw | 1/21/02 | 5:56p | Checked in \$/WebDev/LabConnectGateway |
| 45 | Markca | 1/17/02 | 2:09p | Checked in \$/WebDev/LabConnectGateway |
| 44 | Markca | 1/08/02 | 12:26p | Checked in \$/WebDev/LabConnectGateway |
| 43 | Rodw | 1/08/02 | 11:58a | Checked in \$/WebDev/LabConnectGateway |
| 42 | Markca | 1/07/02 | 2:07p | checked in \$/WebDev/LabConnectGateway |
| 41 | Rodw | 1/03/02 | 10:07a | checked in \$/WebDev/LabConnectGateway |
| 40 | Rodw | 1/03/02 | 9:50a | checked in \$/WebDev/LabConnectGateway |
| 39 | Rodw | 12/17/01 | 3:50p | checked in \$/WebDev/LabConnectGateway |
| 38 | Rodw | 12/11/01 | 2:38p | checked in \$/WebDev/LabConnectGateway |
| 37 | Rodw | 10/29/01 | 9:51a | checked in \$/LabConnect/LabConnectGateway |
| 36 | Rodw | 10/23/01 | 6:25p | checked in \$/LabConnect/LabConnectGateway |
| 35 | Markca | 10/06/01 | 4:41p | checked in \$/LabConnect/LabConnectGateway |
| 34 | Rodw | 10/05/01 | 9:08a | checked in \$/LabConnect/LabConnectGateway |
| 33 | Rodw | 10/02/01 | 11:07a | checked in \$/LabConnect/LabConnectGateway |
| 32 | Rodw | 9/19/01 | 4:41p | checked in \$/LabConnect/LabConnectGateway |
| | Richardw | 9/12/01 | 5:19p | Labeled 'PW 1.1.341' |
| 31 | Rodw | 9/06/01 | 5:31p | checked in \$/LabConnect/LabConnectGateway |
| 30 | Markca | 9/06/01 | 2:23p | checked in \$/LabConnect/LabConnectGateway |
| 29 | Rodw | 9/06/01 | 12:01p | checked in \$/LabConnect/LabConnectGateway |
| | Richardw | 8/22/01 | 2:08p | Labeled 'PW 1.1.334' |
| 28 | Rodw | 8/07/01 | 9:22a | checked in \$/LabConnect/LabConnectGateway |
| 27 | Markca | 7/31/01 | 5:00p | checked in \$/LabConnect/LabConnectGateway |
| 26 | Rodw | 7/31/01 | 3:51p | checked in \$/LabConnect/LabConnectGateway |
| 25 | Rodw | 6/13/01 | 4:50p | checked in \$/LabConnect/LabConnectGateway |

utlrequest.txt

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|----|----------|---------|--------|--|
| 24 | Markca | 6/12/01 | 9:20a | checked in \$/LabConnect/LabConnectGateway |
| 23 | Rodw | 5/22/01 | 4:57p | checked in \$/LabConnect/LabConnectGateway |
| 22 | Rodw | 5/22/01 | 4:56p | checked in \$/LabConnect/LabConnectGateway |
| 21 | Markca | 5/22/01 | 4:02p | checked in \$/LabConnect/LabConnectGateway |
| 20 | Rodw | 5/18/01 | 11:45a | checked in \$/LabConnect/LabConnectGateway |
| 19 | Rodw | 5/17/01 | 5:18p | checked in \$/LabConnect/LabConnectGateway |
| 18 | Markca | 5/16/01 | 7:47p | checked in \$/LabConnect/LabConnectGateway |
| 17 | williamw | 5/15/01 | 4:18p | checked in \$/LabConnect/LabConnectGateway |
| 16 | williamw | 5/15/01 | 2:59p | checked in \$/LabConnect/LabConnectGateway |
| 15 | Markca | 5/11/01 | 1:31p | checked in \$/LabConnect/LabConnectGateway |
| 14 | Rodw | 5/07/01 | 11:57a | checked in \$/LabConnect/LabConnectGateway |
| 13 | Rodw | 5/04/01 | 5:14p | checked in \$/LabConnect/LabConnectGateway |
| 12 | Rodw | 5/03/01 | 2:05p | checked in \$/LabConnect/LabConnectGateway |
| 11 | Markca | 5/03/01 | 1:34p | checked in \$/LabConnect/LabConnectGateway |
| 10 | Markca | 5/02/01 | 3:56p | checked in \$/LabConnect/LabConnectGateway |
| 9 | Rodw | 5/01/01 | 12:35p | checked in \$/LabConnect/LabConnectGateway |
| 8 | Rodw | 4/26/01 | 9:59a | checked in \$/LabConnect/LabConnectGateway |
| 7 | Rodw | 4/26/01 | 9:57a | checked in \$/LabConnect/LabConnectGateway |
| 6 | Rodw | 4/25/01 | 4:59p | checked in \$/LabConnect/LabConnectGateway |
| 5 | Rodw | 4/25/01 | 12:44p | checked in \$/LabConnect/LabConnectGateway |
| 4 | Markca | 4/25/01 | 12:06p | checked in \$/LabConnect/LabConnectGateway |
| 3 | Rodw | 4/24/01 | 12:41p | checked in \$/LabConnect/LabConnectGateway |
| 2 | Rodw | 4/23/01 | 4:14p | checked in \$/LabConnect/LabConnectGateway |
| 1 | Rodw | 4/23/01 | 9:08a | Created utlrequest.cpp |

\$/Edg/Ver8/EventLib/ExtFFEngine.cpp

| | | | |
|-------------|----------|--------|---------------------------------|
| Larryc | 3/14/06 | 7:21p | Labeled 'Darkroom V1039' |
| Larryc | 3/14/06 | 12:53p | Labeled 'Labtricity V1039' |
| Larryc | 3/14/06 | 11:00a | Labeled 'Darkroom V1038' |
| Susmitap | 3/13/06 | 10:23a | Labeled 'EZLAB_V1036' |
| Susmitap | 3/10/06 | 4:46p | Labeled 'EZLAB_V1034' |
| Larryc | 3/08/06 | 8:46p | Labeled 'Darkroom V1034' |
| Larryc | 3/07/06 | 7:38p | Labeled 'Darkroom_V1033' |
| Larryc | 3/07/06 | 5:39p | Labeled 'EZLAB_V1030' |
| Susmitap | 2/15/06 | 11:46a | Labeled 'Labtricity _dev160' |
| Johnt | 2/14/06 | 2:20p | Labeled 'LCS 998 Release' |
| Susmitap | 2/14/06 | 12:06p | Labeled 'EZLAB_V1019' |
| Larryc | 2/08/06 | 6:00p | Labeled 'Darkroom V1017C' |
| Larryc | 2/07/06 | 4:48p | Labeled 'Darkroom V1017B' |
| Larryc | 2/07/06 | 12:02p | Labeled 'Darkroom V1017A' |
| Larryc | 2/07/06 | 11:27a | Labeled 'Darkroom V1017' |
| Susmitap | 2/02/06 | 12:54p | Labeled 'EZLAB V1013' |
| Larryc | 2/01/06 | 11:25a | Labeled 'EZLab V1012' |
| Larryc | 1/30/06 | 5:46p | Labeled 'Darkroom V1012' |
| Larryc | 1/27/06 | 7:26p | Labeled 'Darkroom V1011' |
| Larryc | 1/25/06 | 12:39p | Labeled 'EZLab V1008' |
| Larryc | 1/23/06 | 11:44a | Labeled 'Darkroom V1007' |
| Larryc | 12/13/05 | 6:34p | Labeled '8.62.992' |
| Rod | 11/18/05 | 9:26a | Labeled '8.6.984' |
| Richardw | 10/31/05 | 1:58p | Labeled 'EZLab_LOC_976' |
| Richardw | 10/29/05 | 12:58p | Labeled 'EZLAB_LOC_975' |
| 94 Richardw | 10/28/05 | 7:06p | Checked in \$/Edg/Ver8/EventLib |
| 93 Doryf | 10/28/05 | 10:59a | Checked in \$/Edg/Ver8/EventLib |
| Richardw | 10/18/05 | 3:57p | Labeled 'LOC_PreExtract' |
| 92 Doryf | 10/11/05 | 3:57p | Checked in \$/Edg/Ver8/EventLib |
| Rod | 10/11/05 | 8:54a | Labeled 'Labtricity 1.6.960' |
| Rod | 10/07/05 | 5:56p | Labeled 'Labtricity 1.6.969' |

ExtFFEngine.txt

| | | | |
|----------|----------|--------|--|
| Richardw | 10/04/05 | 6:22p | Labeled 'PreLOC' |
| Adams | 9/30/05 | 5:00p | Labeled 'PhotoCenter Kiosk v972' |
| Adams | 9/30/05 | 10:25a | Labeled 'PhotoCenter Kiosk v960' |
| Dustinh | 9/23/05 | 3:27p | Labeled 'PCH 952' |
| Rod | 9/21/05 | 1:41p | Labeled 'Labtricity CPI 945' |
| Rod | 9/19/05 | 9:54a | Labeled 'EZLab 945' |
| Dustinh | 9/19/05 | 7:57a | Labeled 'PCH RC1' |
| Rod | 9/12/05 | 5:18p | Labeled 'LCS 8.61.839 RELEASE' |
| Rod | 9/12/05 | 4:25p | Labeled 'Labtricity 1.6.937' |
| Richardw | 9/12/05 | 4:24p | Labeled 'DRPRO 8.61.938 RELEASE' |
| Rod | 9/01/05 | 9:27a | Labeled 'EZLAB 1.6.931' |
| Rod | 8/23/05 | 12:36p | Labeled 'Labtricity Build 1.6.921' |
| Rod | 8/12/05 | 3:12p | Labeled 'PhotoCenter 1.6.913' |
| Adams | 8/07/05 | 11:38p | Labeled 'PhotoCenter Kiosk v909 (RC1)' |
| Dustinh | 8/05/05 | 2:34p | Labeled 'PhotoCenter Kiosk v908' |
| Adams | 8/02/05 | 5:02p | Labeled 'PhotoCenter Kiosk v905' |
| Adams | 7/25/05 | 4:36p | Labeled 'PhotoCenter Kiosk v901' |
| Rod | 7/22/05 | 12:18p | Labeled 'Labtricity Build 1.6.896' |
| Adams | 7/21/05 | 2:25p | Labeled 'PhotoCenter Kiosk v898' |
| Adams | 7/15/05 | 6:35p | Labeled 'Photocenter Kiosk v896' |
| Adams | 7/15/05 | 2:11p | Labeled 'Photocenter Kiosk v894' |
| Adams | 7/12/05 | 9:49p | Labeled 'PhotoCenter Kiosk v892' |
| Rod | 7/11/05 | 12:41p | Labeled 'EZLAB 1.6.890' |
| Richardw | 7/08/05 | 12:53p | Labeled 'EZLab 8.61.888' |
| Dustinh | 5/31/05 | 11:38a | Labeled 'PhotoCenter Home Release 872' |
| Adams | 5/27/05 | 5:20p | Labeled 'PhotoCenter Home v871' |
| 91 Adams | 5/25/05 | 3:19p | Labeled 'PhotoCenter Kiosk v870' |
| Adams | 5/19/05 | 6:27p | Labeled 'PhotoCenter Kiosk v869' |
| Adams | 5/18/05 | 6:23p | Labeled 'PhotoCenter Kiosk v868' |
| Adams | 5/10/05 | 12:45p | Labeled 'PhotoCenter Kiosk v866' |
| Adams | 5/06/05 | 3:49p | Labeled 'PhotoCenter Kiosk v865' |

ExtFFEngine.txt

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|----|----------|----------|--------|---------------------------------------|
| | Adams | 5/05/05 | 4:03p | Labeled 'PhotoCenter kiosk build 864' |
| | Dustinh | 4/04/05 | 4:13p | Labeled 'Ver 8.6 AE Release 845' |
| | Rod | 3/18/05 | 3:57p | Labeled 'Labtricity 1.6.842' |
| | Dustinh | 3/15/05 | 12:22p | Labeled 'Darkroom Pro Rel 8.61.843' |
| 90 | Dustinh | 3/02/05 | 11:57a | Checked in \$/Edg/Ver8/EventLib |
| | Richardw | 10/27/04 | 2:08p | Labeled '8.51.805' |
| | Richardw | 10/26/04 | 7:44a | Labeled '8.51.801' |
| | Richardw | 10/22/04 | 2:17p | Labeled 'Build 8.51.800' |
| | Dustinh | 6/11/04 | 6:53p | Labeled 'PRE-NEW-EVENTLIB' |
| | Richardw | 5/15/04 | 2:40p | Labeled 'Ver8.50_PreBreakup' |
| | Richardw | 5/12/04 | 11:58a | Labeled '8.50.728' |
| | Rodw | 4/29/04 | 10:44a | Labeled 'pre-Labtricity print setup' |
| | Dustinh | 3/25/04 | 5:03p | Labeled 'Attraction - Freeze Frame' |
| | Rodw | 3/25/04 | 2:45p | Labeled 'Labtricity .707' |
| | Dustinh | 3/10/04 | 8:50p | Labeled '8.5 Version 702' |
| | Dustinh | 3/08/04 | 10:14p | Labeled 'Ver 8.5 Release' |
| 89 | Markca | 3/01/04 | 2:51p | Checked in \$/Edg/Ver8/EventLib |
| 88 | Rodw | 2/19/04 | 6:32p | Checked in \$/Edg/Ver8/eventlib |
| | Dustinh | 2/11/04 | 4:26a | Labeled '8.5.620 PMA' |
| 87 | Markca | 2/08/04 | 11:21p | Checked in \$/Edg/Ver8/EventLib |
| 86 | Markca | 2/08/04 | 9:54p | Checked in \$/Edg/Ver8/EventLib |
| | Rodw | 1/14/04 | 2:15p | Labeled 'Last Labtricity 1.4' |
| 85 | Markca | 12/23/03 | 4:41p | Checked in \$/Edg/Ver8/EventLib |
| 84 | Markca | 11/12/03 | 10:31a | Checked in \$/Edg/Ver8/EventLib |
| | Kevinm | 10/27/03 | 11:08a | Labeled 'DARKROOM V8.4.1 RELEASE 583' |
| 83 | Markca | 9/02/03 | 6:14p | Checked in \$/Edg/Ver8/EventLib |
| 82 | Rodw | 8/25/03 | 2:54p | Checked in \$/Edg/Ver8/eventlib |
| | Markca | 8/01/03 | 3:19p | Labeled 'SG release v.550' |
| 81 | Markca | 7/30/03 | 7:09p | Checked in \$/Edg/Ver8/EventLib |
| | Markca | 6/02/03 | 12:20p | Labeled 'School & Group Release 526' |
| 80 | Richardw | 5/05/03 | 12:25p | Checked in \$/Edg/Ver8/EventLib |
| 79 | Rodw | 5/01/03 | 3:13p | Checked in \$/Edg/Ver8/EventLib |

ExtFFEngine.txt

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|----|----------|----------|--------|---|
| 78 | Markca | 4/23/03 | 3:21p | Checked in \$/Edg/Ver8/EventLib |
| 77 | Markca | 4/19/03 | 9:07p | Checked in \$/Edg/Ver8/EventLib |
| 76 | Markca | 4/15/03 | 10:44a | Checked in \$/Edg/Ver8/EventLib |
| 75 | Markca | 4/14/03 | 12:46p | Checked in \$/Edg/Ver8/EventLib |
| 74 | Markca | 4/11/03 | 3:51p | Checked in \$/Edg/Ver8/EventLib |
| 73 | Markca | 3/21/03 | 12:39p | Checked in \$/Edg/Ver8/EventLib |
| 72 | Markca | 2/11/03 | 3:57p | Checked in \$/Edg/Ver8/EventLib |
| 71 | Markca | 1/10/03 | 2:18p | Checked in \$/Edg/Ver8/EventLib |
| 70 | Markca | 12/03/02 | 6:44p | Checked in \$/Edg/Ver8/EventLib |
| | Markca | 12/02/02 | 10:03a | Labeled 'v482' |
| | Dustinh | 11/22/02 | 3:56p | Labeled 'Ver.8.01 Build 479' |
| | Kevinm | 11/20/02 | 7:12p | Labeled 'Ver.8.01 Build 476' |
| 69 | Markca | 11/20/02 | 1:23p | Checked in \$/Edg/Ver8/EventLib |
| | Rodw | 11/15/02 | 1:39p | Labeled 'Labtricity 1.1 - Build 472' |
| 68 | Richardw | 11/09/02 | 10:38a | Checked in \$/Edg/Ver8/EventLib |
| | Dustinh | 11/08/02 | 11:10a | Labeled 'Before Nov Ver8 Release Checkin' |
| 67 | Markca | 10/29/02 | 4:13p | Checked in \$/Edg/Ver8/EventLib |
| 66 | Markca | 10/11/02 | 5:56p | Checked in \$/Edg/Ver8/EventLib |
| 65 | Markca | 10/05/02 | 12:38p | Checked in \$/Edg/Ver8/EventLib |
| 64 | Markca | 10/04/02 | 9:42a | Checked in \$/Edg/Ver8/EventLib |
| | Richardw | 9/24/02 | 11:30a | Labeled 'ver8_454' |
| 63 | Markca | 9/17/02 | 5:47p | Checked in \$/Edg/Ver8/EventLib |
| | Rodw | 9/17/02 | 12:29p | Labeled 'Labtricity 1.1' |
| | Rodw | 9/13/02 | 5:25p | Labeled '1.1 Gateway' |
| 62 | Markca | 9/08/02 | 3:49p | Checked in \$/Edg/Ver8/EventLib |
| 61 | Markca | 9/03/02 | 3:35p | Checked in \$/Edg/Ver8/EventLib |
| 60 | Markca | 8/03/02 | 6:22p | Checked in \$/Edg/Ver8/EventLib |
| | Markca | 7/29/02 | 12:06p | Labeled 'Ver.8 Build 436' |
| | Rodw | 7/26/02 | 8:56a | Labeled 'Labtricity v1.04' |
| | Dustinh | 7/12/02 | 11:00a | Labeled 'Labtricity v.2' |
| 59 | Dustinh | 7/11/02 | 7:06p | Checked in \$/Edg/Ver8/EventLib |

| | | | | |
|----|----------|---------|--------|---|
| 58 | Markca | 7/11/02 | 5:07p | Checked in \$/Edg/Ver8/EventLib |
| 57 | Markca | 6/20/02 | 4:17p | Checked in \$/Edg/Ver8/EventLib |
| | Markca | 6/19/02 | 11:13a | Labeled 'Build 427 and Labtricity v.1.02' |
| 56 | Richardw | 6/12/02 | 12:04p | Checked in \$/Edg/Ver8/EventLib |
| | Markca | 5/30/02 | 12:48p | Labeled 'Before Fulfiller version change' |
| | Dustinh | 5/28/02 | 5:10p | Labeled 'Build 422' |
| 55 | Markca | 5/09/02 | 7:26p | Checked in \$/Edg/Ver8/EventLib |
| 54 | Markca | 5/02/02 | 11:55a | Checked in \$/Edg/Ver8/EventLib |
| 53 | Markca | 5/01/02 | 9:14p | Checked in \$/Edg/Ver8/EventLib |
| 52 | Markca | 4/29/02 | 3:25p | Checked in \$/Edg/Ver8/EventLib |
| | Markca | 4/26/02 | 12:59p | Labeled '8.00.416' |
| | Markca | 4/23/02 | 2:26p | Labeled '8.00.414' |
| | Rodw | 4/22/02 | 2:40p | Labeled 'Labtricity v.1' |
| 51 | Markca | 4/11/02 | 6:00p | Checked in \$/Edg/Ver8/EventLib |
| 50 | Markca | 4/10/02 | 7:03p | Checked in \$/Edg/Ver8/EventLib |
| | Richardw | 4/10/02 | 12:45p | Labeled '8.00.403' |
| 49 | Markca | 4/08/02 | 2:33a | Checked in \$/Edg/Ver8/EventLib |
| 48 | Markca | 3/22/02 | 4:37p | Checked in \$/Edg/Ver8/EventLib |
| 47 | Markca | 3/21/02 | 12:26p | Checked in \$/Edg/Ver8/EventLib |
| 46 | Rodw | 3/14/02 | 9:13a | Checked in \$/Edg/Ver8/EventLib |
| 45 | Rodw | 3/08/02 | 3:38p | Checked in \$/Edg/Ver8/EventLib |
| 44 | Rodw | 3/08/02 | 11:46a | Checked in \$/Edg/Ver8/EventLib |
| | Richardw | 2/24/02 | 5:38p | Labeled 'prepma2002' |
| 43 | Markca | 2/06/02 | 7:35p | Checked in \$/Edg/Ver8/EventLib |
| 42 | Markca | 1/31/02 | 2:11p | Checked in \$/Edg/Ver8/EventLib |
| 41 | Markca | 1/28/02 | 5:51p | Checked in \$/Edg/Ver8/EventLib |
| 40 | Markca | 1/26/02 | 4:48p | Checked in \$/Edg/Ver8/EventLib |
| 39 | Markca | 1/24/02 | 9:53p | Checked in \$/Edg/Ver8/EventLib |
| 38 | Richardw | 1/18/02 | 2:20p | Checked in \$/Edg/Ver8/EventLib |
| 37 | Markca | 1/17/02 | 2:08p | Checked in \$/Edg/Ver8/EventLib |
| 36 | Markca | 1/11/02 | 6:25p | Checked in \$/Edg/Ver8/EventLib |
| 35 | Markca | 1/07/02 | 2:10p | Checked in \$/Edg/Ver8/EventLib |

ExtFFEngine.txt

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|----|----------|----------|--------|---------------------------------|
| 34 | Markca | 12/14/01 | 3:04p | Checked in \$/Edg/Ver8/EventLib |
| 33 | Markca | 11/07/01 | 1:59p | Checked in \$/Edg/Ver8/EventLib |
| 32 | Markca | 11/06/01 | 10:31a | Checked in \$/Edg/Ver8/EventLib |
| 31 | Markca | 11/02/01 | 10:10p | Checked in \$/Edg/Ver8/EventLib |
| 30 | Markca | 10/29/01 | 7:34p | Checked in \$/Edg/Ver8/EventLib |
| 29 | Kevinm | 10/16/01 | 6:02p | Checked in \$/Edg/Ver8/EventLib |
| 28 | Markca | 10/16/01 | 1:40p | Checked in \$/Edg/Ver8/EventLib |
| 27 | Kevinm | 10/10/01 | 4:16p | Branched at version 27 |
| | Richardw | 9/12/01 | 5:19p | Labeled 'PW 1.1.341' |
| 26 | Rodw | 9/07/01 | 5:36p | Checked in \$/Edg/Ver7/EventLib |
| 25 | Rodw | 9/06/01 | 4:24p | Checked in \$/Edg/Ver7/EventLib |
| 24 | Rodw | 9/05/01 | 4:35p | Checked in \$/Edg/Ver7/EventLib |
| 23 | Markca | 9/05/01 | 12:30p | Checked in \$/Edg/Ver7/EventLib |
| | Richardw | 8/22/01 | 2:08p | Labeled 'PW 1.1.334' |
| 22 | Markca | 8/20/01 | 9:57a | Checked in \$/Edg/Ver7/EventLib |
| 21 | Markca | 8/03/01 | 10:21a | Checked in \$/Edg/Ver7/EventLib |
| 20 | Markca | 7/31/01 | 4:57p | Checked in \$/Edg/Ver7/EventLib |
| 19 | Rodw | 7/23/01 | 10:09a | Checked in \$/Edg/Ver7/EventLib |
| 18 | Markca | 7/23/01 | 9:53a | Checked in \$/Edg/Ver7/EventLib |
| 17 | Markca | 7/05/01 | 4:54p | Checked in \$/Edg/Ver7/EventLib |
| 16 | Rodw | 6/11/01 | 8:42a | Checked in \$/Edg/Ver7/EventLib |
| 15 | Rodw | 6/07/01 | 11:29a | Checked in \$/Edg/Ver7/EventLib |
| 14 | Rodw | 6/06/01 | 9:46a | Checked in \$/Edg/Ver7/EventLib |
| 13 | Markca | 6/05/01 | 9:24a | Checked in \$/Edg/Ver7/EventLib |
| 12 | Rodw | 5/25/01 | 10:39a | Checked in \$/Edg/Ver7/EventLib |
| 11 | Rodw | 5/24/01 | 5:43p | Checked in \$/Edg/Ver7/EventLib |
| 10 | Markca | 5/23/01 | 7:20p | Checked in \$/Edg/Ver7/EventLib |
| | Richardw | 5/20/01 | 6:26a | Labeled 'AT 2.00.315 Release' |
| | Richardw | 5/16/01 | 6:33p | Labeled 'PW 1.00.313 Patch' |
| | Richardw | 4/27/01 | 7:21p | Labeled 'AT 2.00.306 Release' |
| 9 | Rodw | 4/26/01 | 4:37p | Checked in \$/Edg/Ver7/EventLib |

| | | | | |
|---|----------|---------|--------|--|
| 8 | Rodw | 4/26/01 | 3:59p | ExtFFEngine.txt Checked in \$/Edg/Ver7/EventLib |
| | Richardw | 4/25/01 | 5:08a | Labeled 'PW 1.00.302' |
| 7 | Rodw | 4/18/01 | 4:00p | Checked in \$/Edg/Ver7/EventLib |
| 6 | Rodw | 4/18/01 | 11:46a | Checked in \$/Edg/Ver7/EventLib |
| 5 | Markca | 4/18/01 | 1:02a | Checked in \$/Edg/Ver7/EventLib |
| 4 | Markca | 4/16/01 | 9:36a | Checked in \$/Edg/Ver7/EventLib |
| 3 | Markca | 4/13/01 | 9:37a | Checked in \$/Edg/Ver7/EventLib |
| 2 | Markca | 4/11/01 | 3:08p | Checked in \$/Edg/Ver7/EventLib |
| 1 | Markca | 4/10/01 | 8:13p | Created ExtFFEngine.cpp |

EdgFtpUtil.txt

\$/Common8/webShared/EDGFTPUtil.cpp

| | | | | |
|----|----------|----------|--------|----------------------------------|
| | Larryc | 3/14/06 | 7:21p | Labeled 'Darkroom V1039' |
| | Larryc | 3/14/06 | 12:53p | Labeled 'Labtricity V1039' |
| | Larryc | 3/14/06 | 11:00a | Labeled 'Darkroom V1038' |
| | Susmitap | 3/13/06 | 10:22a | Labeled 'EZLAB_V1036' |
| | Susmitap | 3/10/06 | 4:47p | Labeled 'EZLAB_V1034' |
| | Larryc | 3/08/06 | 8:46p | Labeled 'Darkroom V1034' |
| | Larryc | 3/07/06 | 7:39p | Labeled 'Darkroom_V1033' |
| | Larryc | 3/07/06 | 5:40p | Labeled 'EZLAB_V1030' |
| | Susmitap | 2/15/06 | 11:47a | Labeled 'Labtricity _dev160' |
| | Susmitap | 2/14/06 | 12:06p | Labeled 'EZLAB_V1019' |
| | Larryc | 2/08/06 | 6:00p | Labeled 'Darkroom V1017C' |
| | Larryc | 2/07/06 | 4:48p | Labeled 'Darkroom V1017B' |
| | Larryc | 2/07/06 | 12:02p | Labeled 'Darkroom V1017A' |
| | Larryc | 2/07/06 | 11:27a | Labeled 'Darkroom V1017' |
| | Susmitap | 2/02/06 | 12:54p | Labeled 'EZLAB V1013' |
| | Larryc | 2/01/06 | 11:26a | Labeled 'EZLab V1012' |
| | Larryc | 1/30/06 | 5:47p | Labeled 'Darkroom V1012' |
| | Larryc | 1/27/06 | 7:26p | Labeled 'Darkroom V1011' |
| | Larryc | 1/25/06 | 12:39p | Labeled 'EZLab V1008' |
| 49 | Susmitap | 11/09/05 | 3:52p | Checked in \$/Edg/Ver8/webShared |
| 48 | Susmitap | 10/28/05 | 10:52a | Checked in \$/Edg/Ver8/webShared |
| 47 | Doryf | 10/17/05 | 5:45p | Checked in \$/Edg/Ver8/webShared |
| 46 | Susmitap | 10/17/05 | 10:58a | Checked in \$/Edg/Ver8/webShared |
| 45 | Susmitap | 10/17/05 | 9:22a | Checked in \$/Edg/Ver8/webShared |
| | Rod | 10/11/05 | 8:55a | Labeled 'Labtricity 1.6.960' |
| | Rod | 10/07/05 | 5:56p | Labeled 'Labtricity 1.6.969' |
| | Rod | 9/21/05 | 1:41p | Labeled 'Labtricity CPI 945' |
| | Rod | 9/19/05 | 9:54a | Labeled 'EZLab 945' |
| | Rod | 9/12/05 | 5:19p | Labeled 'LCS 8.61.839 RELEASE' |
| | Rod | 9/12/05 | 4:25p | Labeled 'Labtricity 1.6.937' |
| | Rod | 9/01/05 | 9:27a | Labeled 'EZLAB 1.6.931' |

EdgFtpUtil.txt

| | | | | |
|----|---------|----------|--------|---|
| | Rod | 8/23/05 | 12:36p | Labeled 'Labtricity Build 1.6.921' |
| | Rod | 7/22/05 | 12:18p | Labeled 'Labtricity Build 1.6.896' |
| | Rod | 7/11/05 | 12:41p | Labeled 'EZLAB 1.6.890' |
| 44 | Markca | 6/14/05 | 12:20p | Checked in \$/Edg/Ver8/webShared |
| | Rod | 3/18/05 | 3:57p | Labeled 'Labtricity 1.6.842' |
| 43 | Johnt | 12/10/04 | 2:08p | Checked in \$/Edg/Ver8/webShared |
| 42 | Markca | 12/03/04 | 5:35p | Checked in \$/Edg/Ver8/webShared |
| 41 | Markca | 11/11/04 | 10:17p | Checked in \$/Edg/Ver8/webShared |
| 40 | Markca | 6/15/04 | 6:41p | Checked in \$/Edg/Ver8/webShared |
| 39 | Markca | 5/21/04 | 10:42a | Checked in \$/Edg/Ver8/webShared |
| | Rodw | 3/25/04 | 2:45p | Labeled 'Labtricity .707' |
| | Rodw | 3/09/04 | 6:41p | Labeled '8.5 Build' |
| 38 | Rodw | 2/19/04 | 6:32p | Checked in \$/Edg/Ver8/webShared |
| | Rodw | 1/14/04 | 2:15p | Labeled 'Last Labtricity 1.4' |
| 37 | Markca | 11/05/03 | 5:42p | Checked in \$/Edg/Ver8/webShared |
| 36 | Markca | 10/23/03 | 2:33p | Checked in \$/Edg/Ver8/webShared |
| 35 | Markca | 7/30/03 | 7:10p | Checked in \$/Edg/Ver8/webShared |
| 34 | Markca | 4/12/03 | 4:02p | Checked in \$/Edg/Ver8/webShared |
| 33 | Markca | 3/15/03 | 12:07a | Checked in \$/Edg/Ver8/webShared |
| 32 | Markca | 12/13/02 | 10:49a | Checked in \$/Edg/Ver8/webShared |
| 31 | Markca | 12/05/02 | 1:26p | Checked in \$/Edg/Ver8/webShared |
| | Rodw | 11/15/02 | 1:39p | Labeled 'Labtricity 1.1 - Build 472' |
| 30 | Markca | 11/08/02 | 4:40p | Checked in \$/Edg/Ver8/webShared |
| | Rodw | 9/17/02 | 12:29p | Labeled 'Labtricity 1.1' |
| | Rodw | 8/02/02 | 11:46a | Labeled 'pre CwebString changes' |
| 29 | Markca | 8/01/02 | 3:27p | Checked in \$/Edg/Ver8/webShared |
| | Markca | 7/29/02 | 12:06p | Labeled 'ver.8 Build 436' |
| | Rodw | 7/26/02 | 8:55a | Labeled 'Labtricity v1.04' |
| | Dustinh | 7/12/02 | 11:00a | Labeled 'Labtricity v.2' |
| | Markca | 6/19/02 | 11:13a | Labeled 'Build 427 and Labtricity v.1.02' |
| | Rodw | 4/22/02 | 2:40p | Labeled 'Labtricity v.1' |

| | | | | EdgFtpUtil.txt |
|----|----------|----------|--------|----------------------------------|
| 28 | Markca | 4/10/02 | 7:51p | Checked in \$/Edg/Ver8/webShared |
| 27 | Markca | 4/05/02 | 4:12p | Checked in \$/Edg/Ver8/webShared |
| 26 | Rodw | 4/05/02 | 3:10p | Checked in \$/Edg/Ver8/webShared |
| 25 | Rodw | 4/04/02 | 11:02a | Checked in \$/Edg/Ver8/webShared |
| 24 | Rodw | 4/02/02 | 11:30a | Checked in \$/Edg/Ver8/webShared |
| 23 | Rodw | 3/27/02 | 1:40p | Checked in \$/Edg/Ver8/webShared |
| 22 | Markca | 3/20/02 | 5:40p | Checked in \$/Edg/Ver8/webShared |
| 21 | Rodw | 3/15/02 | 11:44a | Checked in \$/Edg/Ver8/webShared |
| 20 | Markca | 3/14/02 | 11:09a | Checked in \$/Edg/Ver8/webShared |
| 19 | Rodw | 3/14/02 | 9:14a | Checked in \$/Edg/Ver8/webShared |
| 18 | Rodw | 3/08/02 | 11:45a | Checked in \$/Edg/Ver8/webShared |
| 17 | Markca | 1/08/02 | 7:51p | Checked in \$/COMMON8/webShared |
| 16 | Markca | 12/27/01 | 10:36a | Checked in \$/Common8/webShared |
| 15 | Dustinh | 12/26/01 | 2:10p | Rollback to version 15 |
| 14 | Markca | 11/07/01 | 2:00p | Checked in \$/Common8/webShared |
| | Richardw | 9/12/01 | 5:19p | Labeled 'PW 1.1.341' |
| | Richardw | 8/22/01 | 2:08p | Labeled 'PW 1.1.334' |
| 13 | Markca | 7/31/01 | 4:55p | Checked in \$/Common/webShared |
| 12 | Markca | 7/05/01 | 4:57p | Checked in \$/Common/webShared |
| 11 | Rodw | 6/21/01 | 5:41p | Checked in \$/Common/webShared |
| 10 | Rodw | 6/08/01 | 2:12p | Checked in \$/Common/webShared |
| 9 | Rodw | 5/25/01 | 10:39a | Checked in \$/Common/webShared |
| 8 | Markca | 5/23/01 | 4:53p | Checked in \$/Common/webShared |
| 7 | Kevinm | 5/16/01 | 2:15p | Checked in \$/Common/webShared |
| 6 | Markca | 4/18/01 | 1:02a | Checked in \$/Common/webShared |
| 5 | Markca | 4/16/01 | 10:25a | Checked in \$/Common/webShared |
| 4 | Markca | 4/11/01 | 3:16p | Checked in \$/Common/webShared |
| 3 | Markca | 4/06/01 | 3:24p | Checked in \$/Common/webShared |
| 2 | Markca | 3/30/01 | 12:50p | Checked in \$/COMMON/webShared |
| 1 | Markca | 3/29/01 | 4:53p | Created EDGFTPUtil.cpp |

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